

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans **Run date** 21-Nov-14 **Time** 10:07 PM

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 190 Const Calendar Day: 115 Date: 27-Sep-2012 Thursday Inspector Name: Altamirano, Victor Title: Transportation Engineer

Inspection Type:

Shift Hours: Break: Over Time:

Federal ID: Location:

Reviewer: Schmitt, Alex Approved Date: Status: Submit

Weather

Temperature 7 AM 50 - 60 **12 PM** 50 - 60 **4PM** 50 - 60

Precipitation Condition

Working Day 🗹 If no, explain:

Diary:

Load Transfer Activities

Inspector: Victor Altamirano (8 hours reg. and 6 hours OT)

Date: 092712 Field Work

I continued overseeing cable operations.

Found 360 twist on the uphill suspender on pp 48N. ABF removed socket after they had already installed it and re-rotated suspender socket to take out twist. Issue resolved.

ABF informed me that the same suspender also moved north from its centerline and that abf will address it.

Office work: Worked on diaries.